

FIG. 1
PRIOR ART

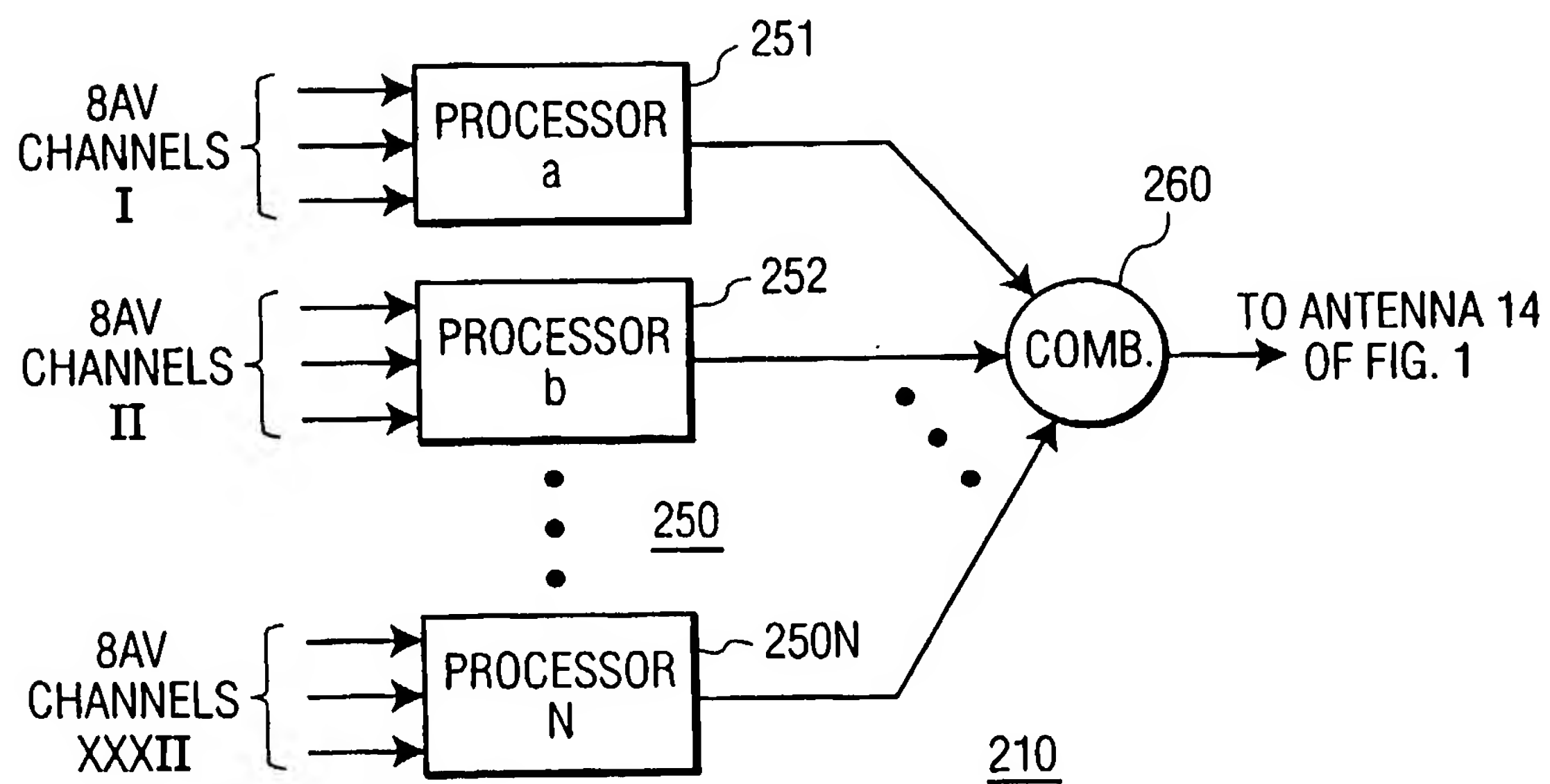


FIG. 2a
PRIOR ART

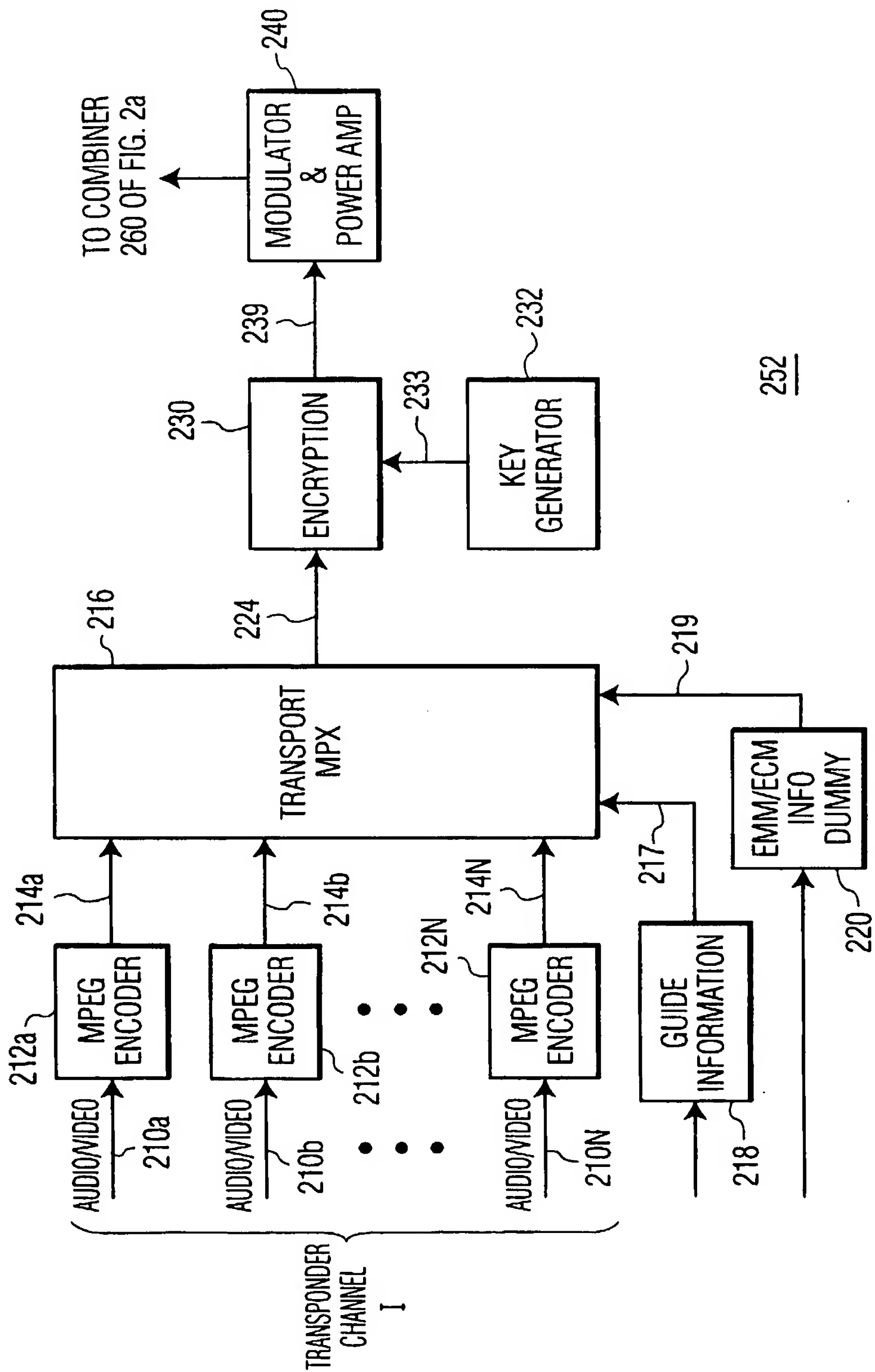
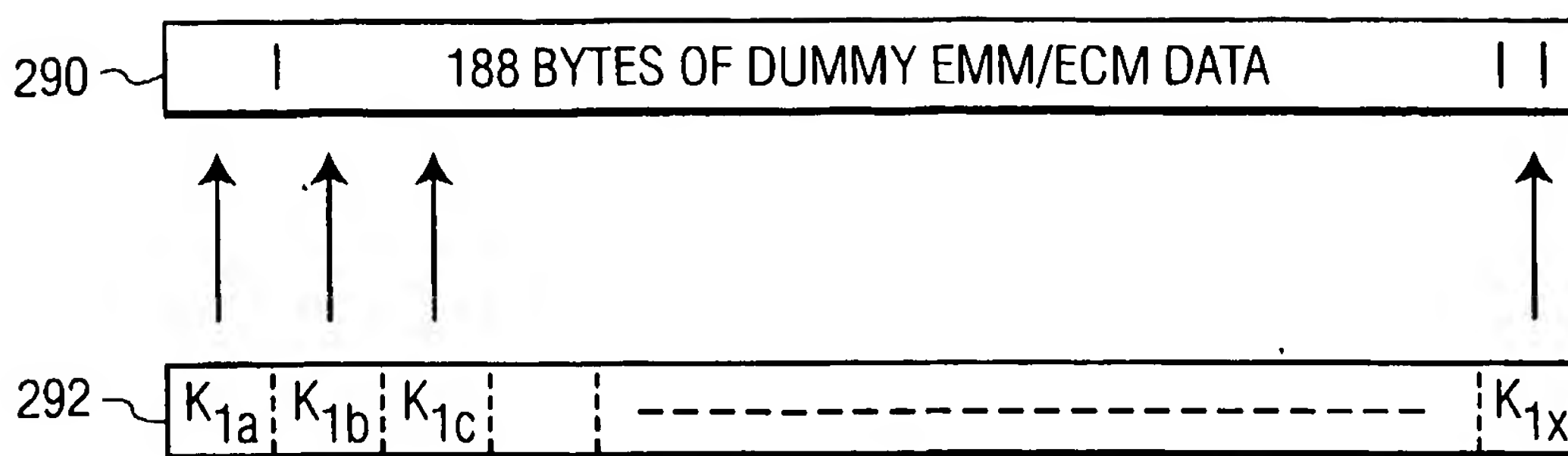
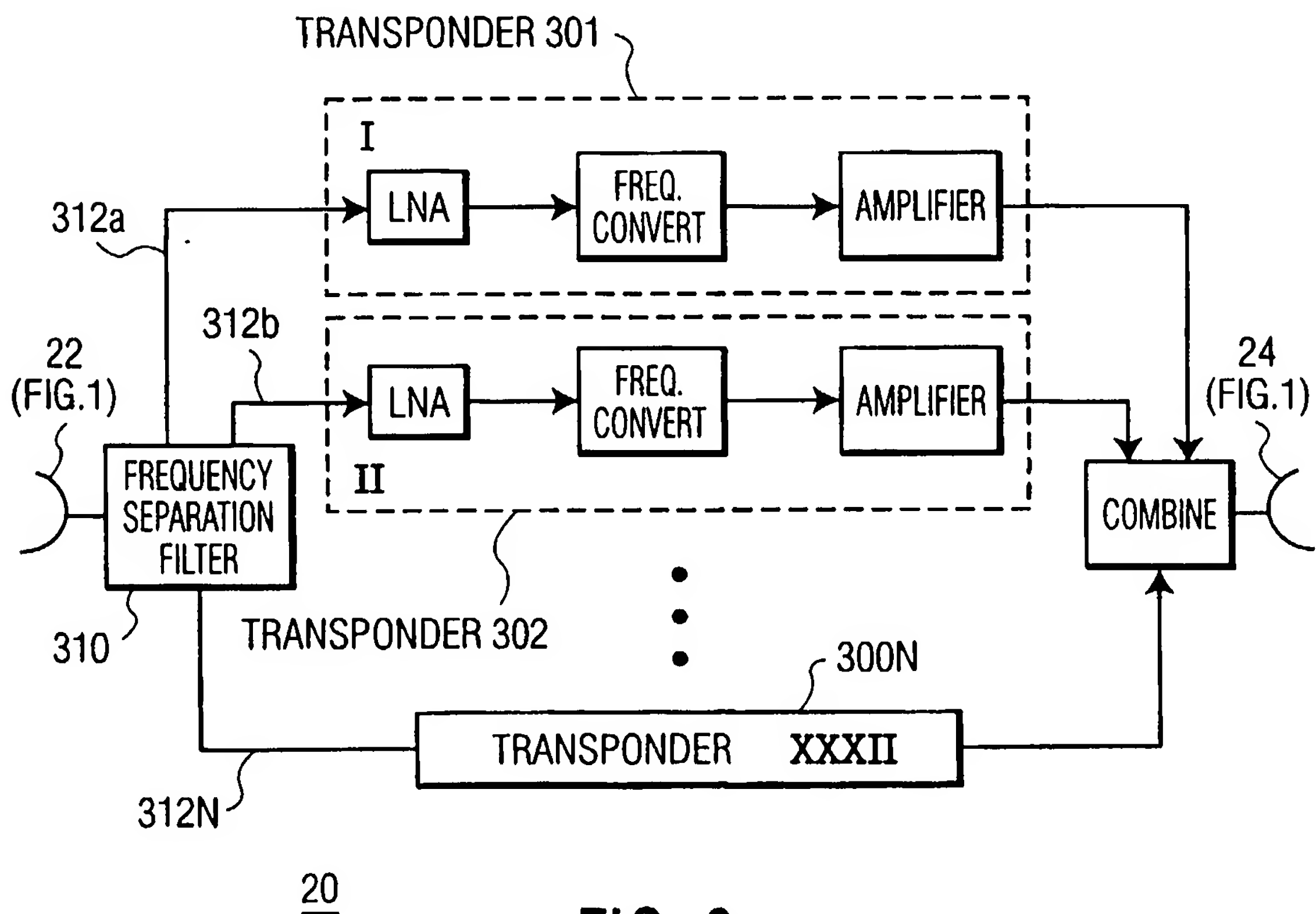


FIG. 2b
PRIOR ART

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FIG. 2c
PRIOR ARTFIG. 3
PRIOR ART

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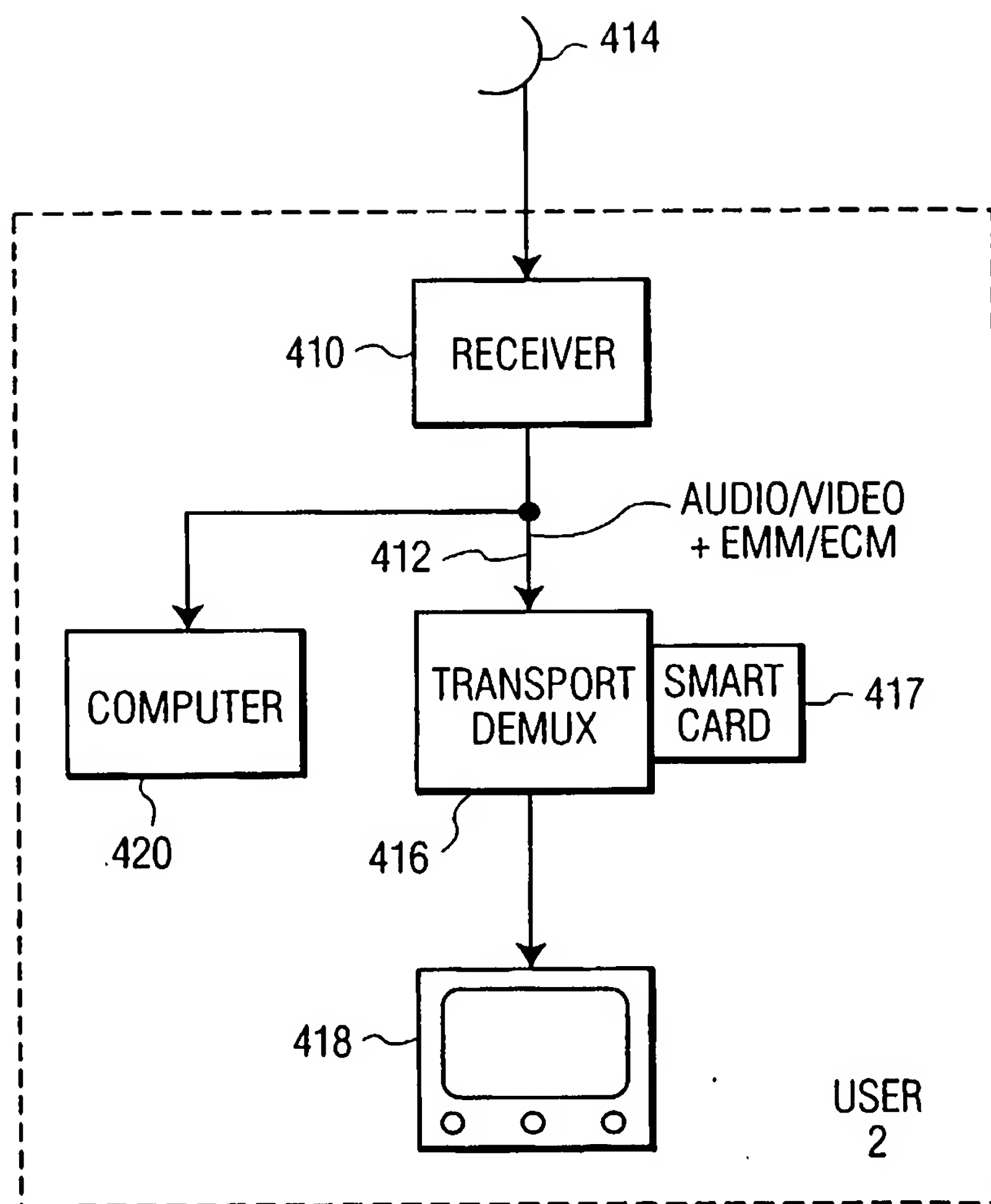
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FIG. 4

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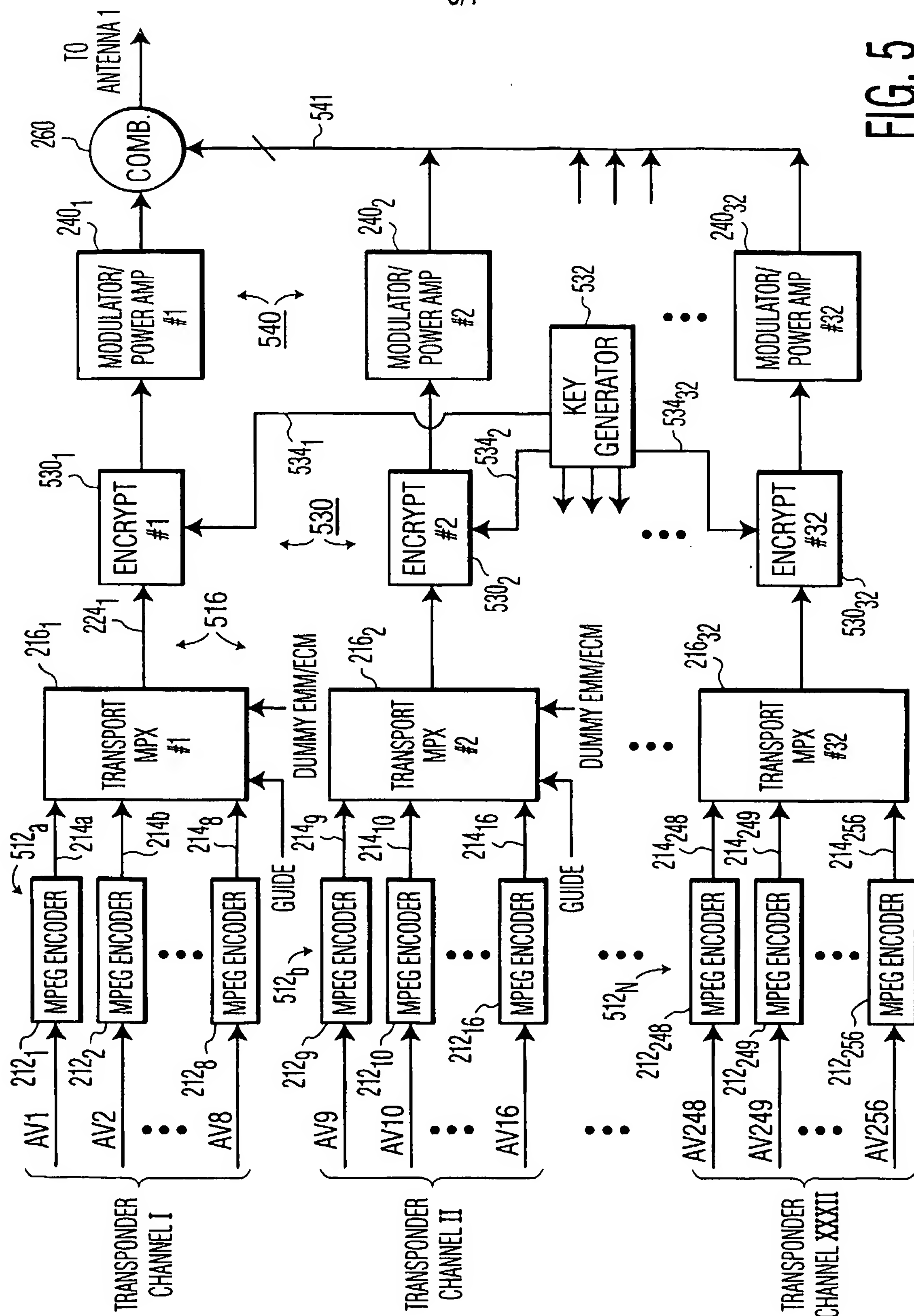


FIG. 5

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FIG. 6

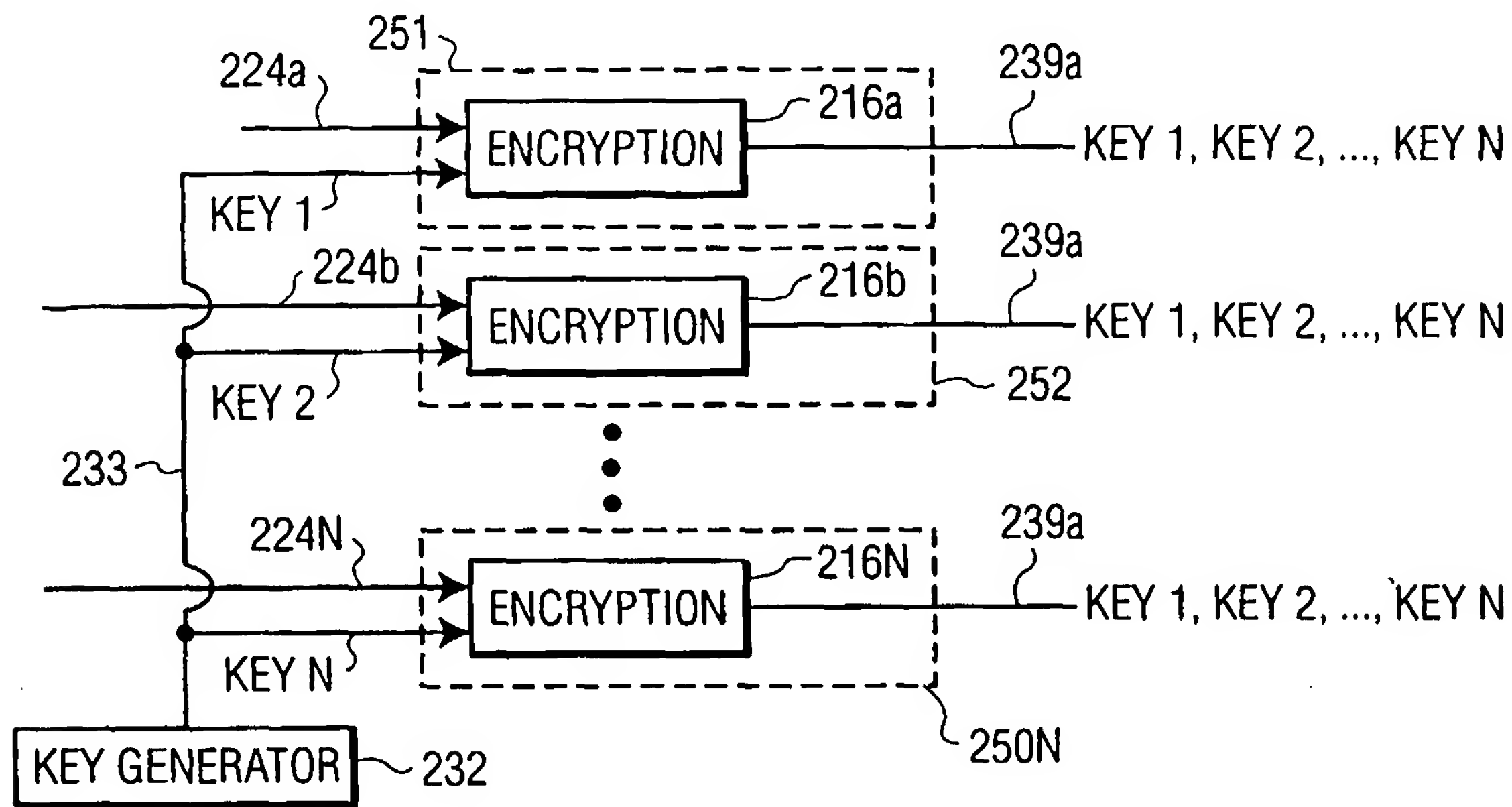


FIG. 7a

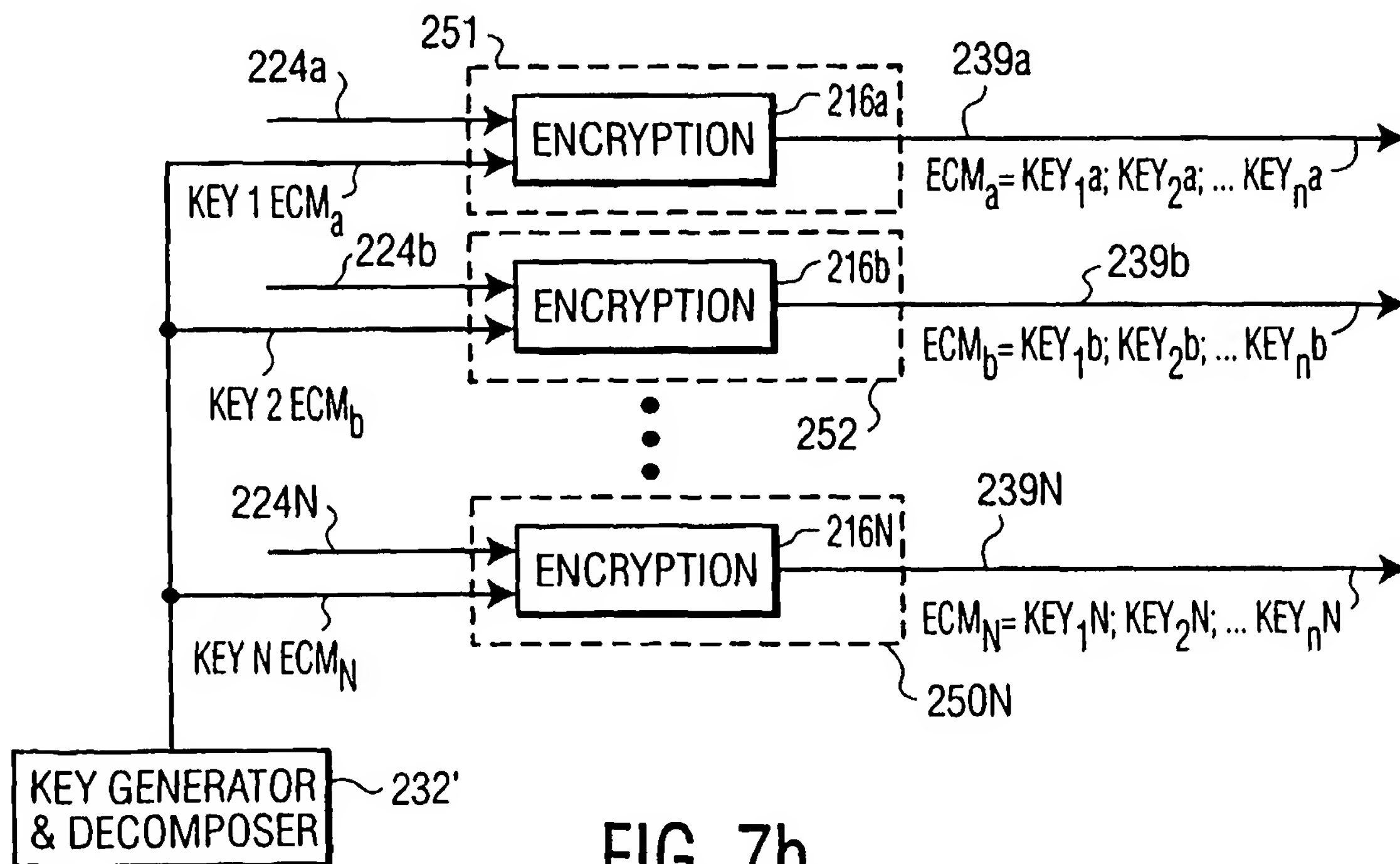


FIG. 7b

TRANSPONDER 1	V ₁	V ₁	A ₁	E ₁	V ₁	V ₁	A ₁	E ₁	V ₁	V ₁	A ₁	E ₁	• • •
TRANSPONDER 2	V ₂	V ₂	A ₂	E ₂	V ₂	V ₂	A ₂	E ₂	V ₂	V ₂	A ₂	E ₂	• • •
	⋮												
TRANSPONDER n	V _n	V _n	A _n	E _n	V _n	V _n	A _n	E _n	V _n	V _n	A _n	E _n	• • •

FIG. 8a

TRANSPONDER 1	V ₁	V ₁	A ₁	E ₁	V ₁	V ₁	A ₁	E ₂	V ₁	V ₁	A ₁	E _n	• • •
TRANSPONDER 2	V ₂	V ₂	A ₂	E ₂	V ₂	V ₂	A ₂	E _n	V ₂	V ₂	A ₂	E ₁	• • •
	⋮												
TRANSPONDER n	V _n	V _n	A _n	E _n	V _n	V _n	A _n	E ₁	V _n	V _n	A _n	E ₂	• • •

FIG. 8b